

## DAFTAR GAMBAR

GAMBAR 2.1 JANTUNG	12
GAMBAR 2.2 ESP-32	15
GAMBAR 2.3 PIN ESP-32	17
GAMBAR 2.4 SENSOR MAX30102	19
GAMBAR 2.5 CARA KERJA SENSOR MAX30102	20
GAMBAR 2.6 SENSOR MLX90614	21
GAMBAR 2.7 PRINSIP KERJASENSOR MLX60914	22
GAMBAR 2.8 LCD 16X2	23
GAMBAR 2.9 FITUR SOFTWARE ARDUINO IDE	25
GAMBAR 2.10 TAMPILAN PLATFORM THINGSPEAK	29
GAMBAR 3.1 BLOK DIAGRAM RANGKAIAN	31
GAMBAR 3.2 DIAGRAM ALIR	32
GAMBAR 3.3 DIAGRAM MEKANIK	34
GAMBAR 4.1 FINGER PULSE OXIMETER	42
GAMBAR 4.2 THERMOGUN	43
GAMBAR 4.3 GRAFIK RESPONDEN BPM	45
GAMBAR 4.4 GRAFIK RESPONDEN BPM	47
GAMBAR 4.5 PLOTTER NILAI SPO2	48
GAMBAR 4.6 MONITOR SUHU	48
GAMBAR 5.1 RANGKAIAN SENSOR MAX30102	50
GAMBAR 5.2 RANGKAIAN SENSOR MLX90614	51
GAMBAR 5.3 TAMPILAN <i>THINGSPEAK</i>	59